last call for presentations/posters

Posted by frank sargent - 2009/08/13 08:59

_____

ESRI Southwest Users Group Conference
Pueblo Convention Center
Pueblo, Colorado
October 19 - 23, 2009
• Abstract Deadline August 15
• Early Registration Deadline August 15
• Great Plenary Speakers

Quick Links
Register Now
Submit an Abstract
Submit a Poster
Sponsors
Lodging

Submit an Abstract

We are now collecting abstracts for a variety of tracks - show off your work, advertise for your company, and get points for your GISP.

Deadline is Aug 15.

Attention Vendors!

Sponsorships and booths are still available, but going fast. Your competitors are exhibiting --- shouldn't you??

Get a Booth!

Submit a Poster or Website

We have prizes for best posters, maps, and websites. Enter as a professional or student!

Deadline is Aug 15.

Your prospective employers and clients can be your captive audience at ESRI's Southwest User Group Conference this October. Take this rare opportunity to impress them! Abstracts, posters, maps and website submissions are due this Saturday, August 15. See website for details.
SWUG Website

This ESRI Conference -- well-attended by professionals and students from 5 states -- has ESRI-led technical workshops, pre-conference discounted training, and some compelling keynote speakers.
• Barbara Buttenfield, Ph.D. is Professor at the University of Colorado and Director of the Meridian Lab, a research facility focusing on visualization and modeling of geographic information and technology. Her research interests focus on generalization, representations of uncertainty, and design of visualization tools for environmental modeling.
• Dr. Joseph K. Berry is a leading consultant and educator in the application of Geographic Information System (GIS) technology and serves as Principal of Berry & Associates // Spatial Information Systems (Basis). He also writes the monthly column "Beyond Mapping" for GIS World.
• Bernie Szukalski, senior product manager at ESRI and also a plenary speaker at the ESRI International Conference this year, has a background in environmental consulting and biomedical research and focuses on ways to broaden access to GIS data and capabilities.

Early registration for professionals and students ends on August 15! This is your last chance to get the discounted rate! After that, the prices go up to $300 and $75 respectively, so don't delay!

It's not all about learning -- there will be fun, too! From hobnobbing at the galleries at the Sangre de Cristo Arts Center to watching tortillas cooked on authentic hornos at the El Pueblo fort -- you will get a bit of respite and relaxation. Don't like organized events? Then rent a bike or kayak or go on a hike (after the workshops of course!) and enjoy the scenery and sun.

SWUG Special Events
The Pueblo Convention Center Marriott is filling up fast. Reserve your room now by following the links on the SWUG website!
Lodging

Hope to see you there,

SWUG Planning Committee

 Woolpert:
Established in 1911, Woolpert is the premier national geospatial, engineering, and architecture firm. Our Enterprise Information Management department provides solutions for utilities, local government, airports, and the DOD. Our services include optimizing your processes, data, and systems to ensure greater business performance and return on investment. Woolpert is committed to building client partnerships through knowledge transfer to our clients.

www.Woolpert.com

 Sanborn: For over 140 years, Sanborn has been at the heart of the mapping industry. We provide comprehensive end-to-end geospatial solutions across a broad set of markets. Sanborn offers products and services that satisfy customer needs for geographic and location-based information from data capture through the design and development of custom applications including systems integration, spatial analysis, and modeling. For demos and a list of products, please visit the website.
www.Sanborn.com

 ESRI: Since 1969, ESRI® has been giving customers around the world the power to think and plan geographically. The market leader in GIS, ESRI software is used in more than 300,000 organizations worldwide including each of the 200 largest cities in the United States, most national governments, more than two-thirds of Fortune 500 companies, and more than 7,000 colleges and universities. ESRI applications, running on more than one million desktops and thousands of Web and enterprise servers, provide the backbone for the world's mapping and spatial analysis. ESRI is the only vendor that provides complete technical solutions for desktop, mobile, server, and Internet platforms.
www.ESRI.com

===